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adopted. The burning process was found satisfactory as a means of destroying the plague. Mr. Stevens, Deputy-Commissioner, said that 68 villages in Haidarabad territory had been attacked during 1898. Disinfection by burning in kilns had absolutely destroyed all germs. No bacteria were found in the ashes; the plague never reappeared, and the villages were completely disinfected by the kilns. The plague fugitives were sent back in charge of the police. The classes most affected were low-caste Hindus. Mohammedans were not so liable to infection, nor were the herdsmen, who lived in the open air. Age and sex made no apparent difference. Captain Johnson, on December 20th, described experiments which had been made to determine whether living organisms were found in Haffkine's fluid. Out of six bottles five showed a distinct growth; the other was doubtful. Mazhar Husain, a native practitioner, stated that in the villages in the Naldrug district corpses and their appendages were burnt where such a course was not forbidden by religion; in other cases the dead bodies were buried eight feet deep. The kiln process was adopted with all houses irrespective of individual infection. After the evacuation the fall in mortality was striking. The villages were re-occupied two months after the cessation of deaths. No case occurred among infants. Fair success was obtained by treatment with red iodide of mercury pills. Colonel Lawrie, recalled, expressed his willingness to use Haffkine's fluid if it were rendered sterile, provided it was proved to retain its prophylactic power under those conditions. He admitted that the fluid as now used afforded considerable protection, but denied that it gave immunity. Sterilization, he thought, might render it useless. The plague returns for the second week in December showed a further rise for Bombay city and district, and also for Madras and the Central Provinces. There was a considerable fall in the returns from Mysore.

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#### UNIVERSITY AND EDUCATIONAL NEWS.

In addition to the million dollars given by Lord Strathcona for the endowment of the Royal Victoria College for Women, McGill Uni-

versity and the endowment of a chair of history by Sir William MacDonald, already announced in this JOURNAL, we are informed that at the same time Lady Strathcona and the Hon. Mrs. Howard each gave \$50,000 for the Faculty of Medicine and that the Board of Governors of the University gave \$200,000 for general endowment.

At a recent conference on secondary education convened by Victoria University at Owens College, Manchester, on December 3d, a resolution was passed recommending that the education department should be represented by a Minister of Education of Cabinet rank.

GOVERNOR ROOSEVELT will, it is understood, serve actively on the Board of Regents of the University of the State of New York, of which he is *ex-officio* a member, and will accept the Chairmanship of the Committee on the State Library. Recent Governors of the State have neglected this duty.

At Trinity College, Cambridge, the Coutts Trotter studentship of the value of £250 for the promotion of original research in natural science, open to graduates of the College not being Fellows, has been divided between H. H. Dale, B.A. (zoology and physiology), and the Hon. R. J. Strutt, B.A. (physics), both scholars of the College.

DR. EUGEN DUBOIS has been called to a professorship in geology in the University of Amsterdam. Dr. Kippenberger has been appointed professor of chemistry in the University of Breslau. Dr. Wagner has qualified as docent in physical chemistry in the University of Leipzig and Dr. Weinschenk in mineralogy and geology in the Polytechnic Institute at Munich. In the University of Paris, M. Vidal de la Blache has been appointed professor of geography and M. Seailles has been made professor of philosophy. M. Lacour has been made associate professor in the Faculty of Science at Nancy. In University College, London, Mr. W. G. Savage has been appointed as assistant in the department of bacteriology and Mr. G. Bertram Hunt, M.D., has been appointed assistant in the department of pathological histology.